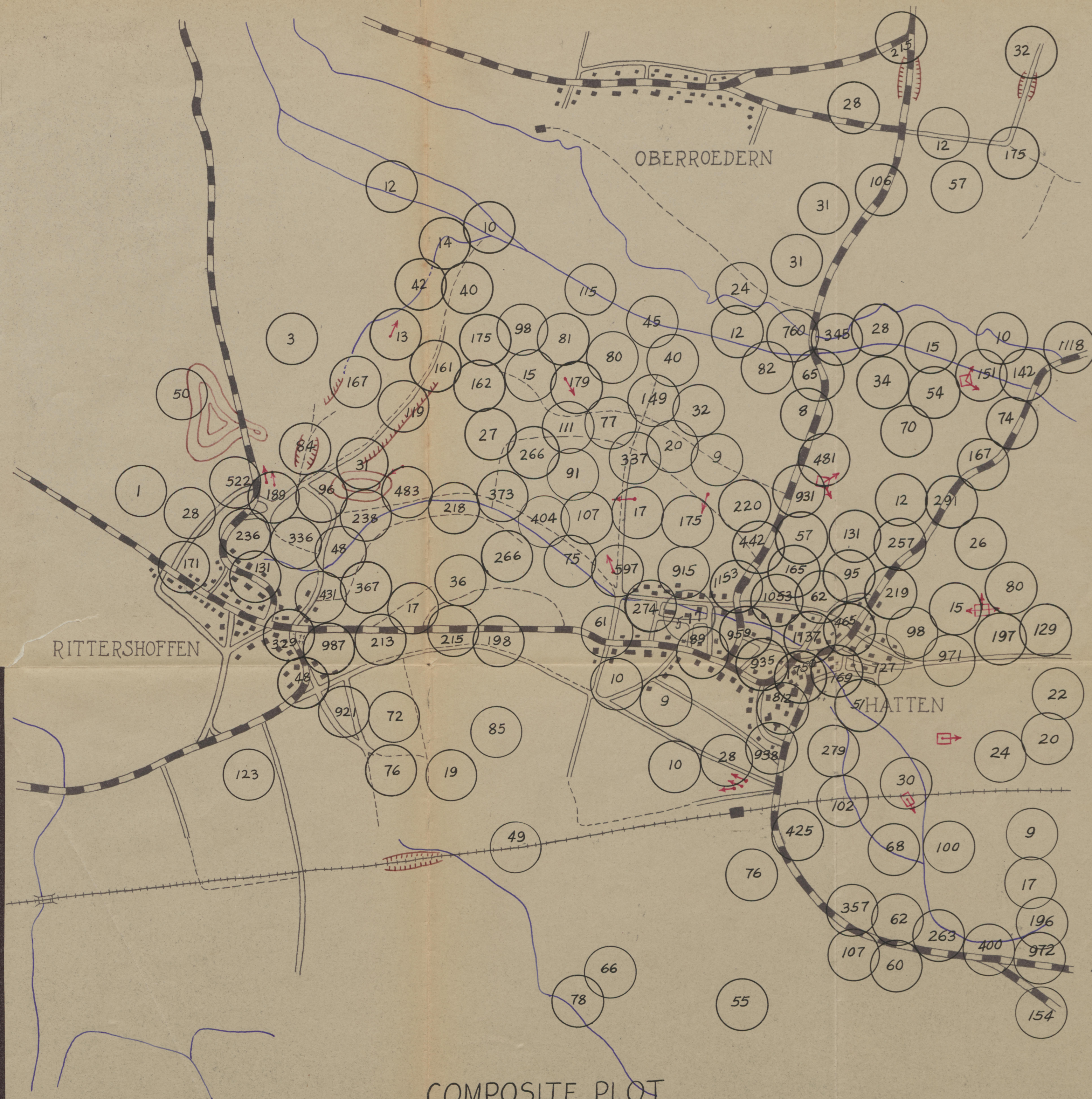


CONCENTRATIONS

Shown on the attached chart is composite of artillery concentrations with the number of rounds of ammunition of all calibers fired into each. This does not mean that the center of the concentration shown was the center of all Btry and Bn concentrations, but rather it is a 200 yard circle in which any concentration whose center fell within this circle has been included in the total rounds shown.

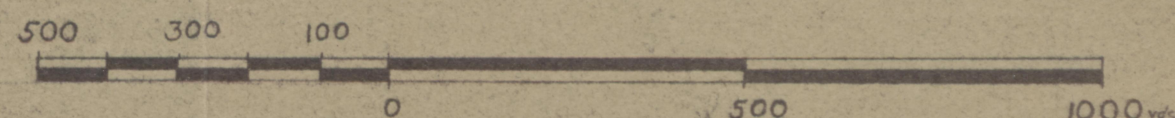
These totals do not include the mortar, assault gun, tank, and tank destroyer ammunition fired into this area.

The other charts that follow are a breakdown by individual day, and were prepared in a similar manner.



COMPOSITE PLOT
ARTILLERY FIRE
HATTEN-RITTERSHOFFEN CAMPAIGN
9-20 JAN 45

SCALE $\frac{1}{9600}$



9-20



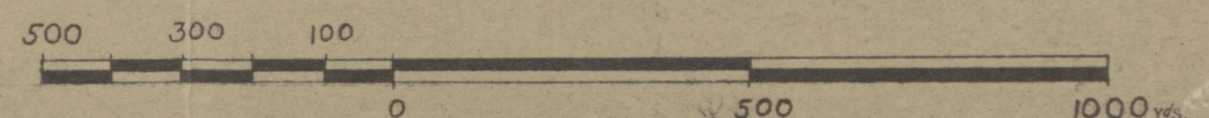
RITTERSHOFFEN

OBERROEDERN

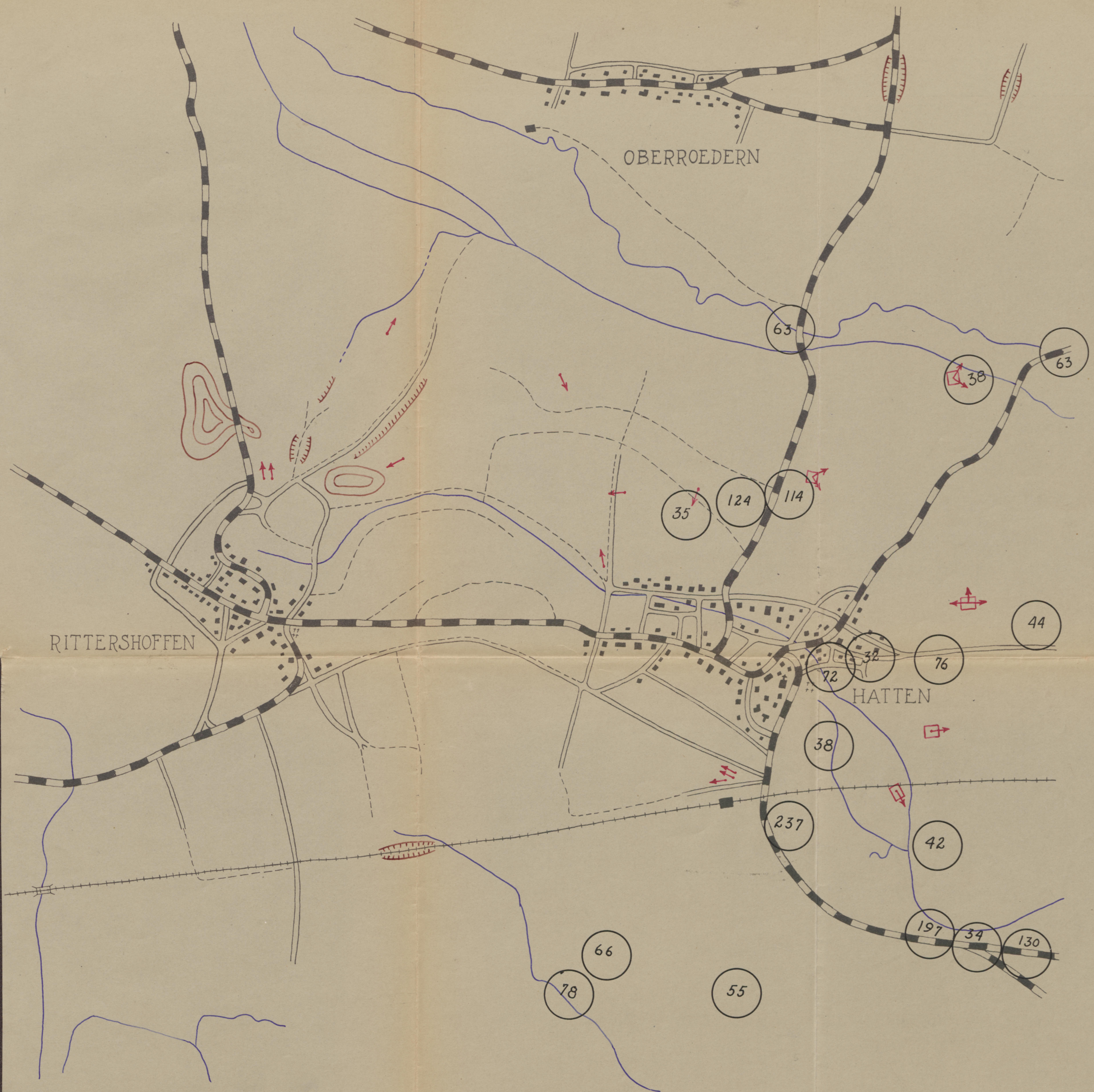
HATTEN

9 JANUARY '45

SCALE $\frac{1}{9600}$



9



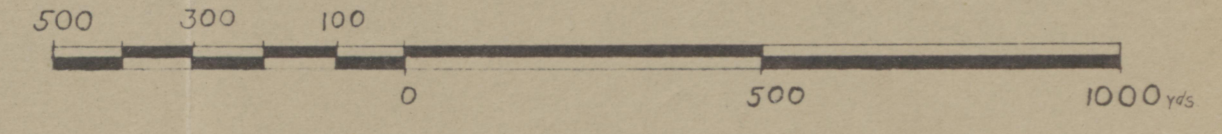
RITTERSHOFFEN

OBERROEDERN

HATTEN

10 JANUARY '45

SCALE $\frac{1}{9600}$

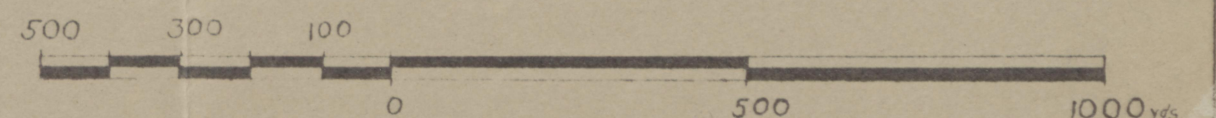


10



11 JANUARY '45

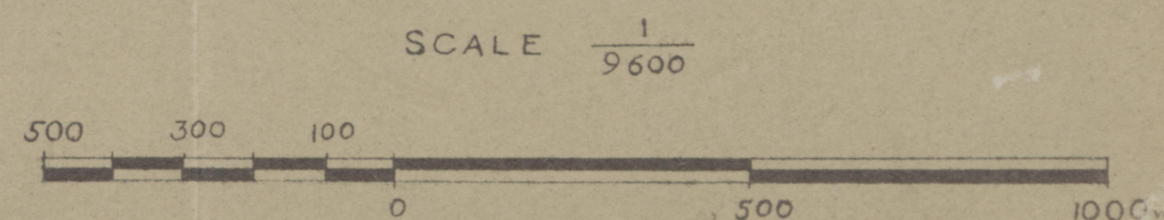
SCALE $\frac{1}{9600}$



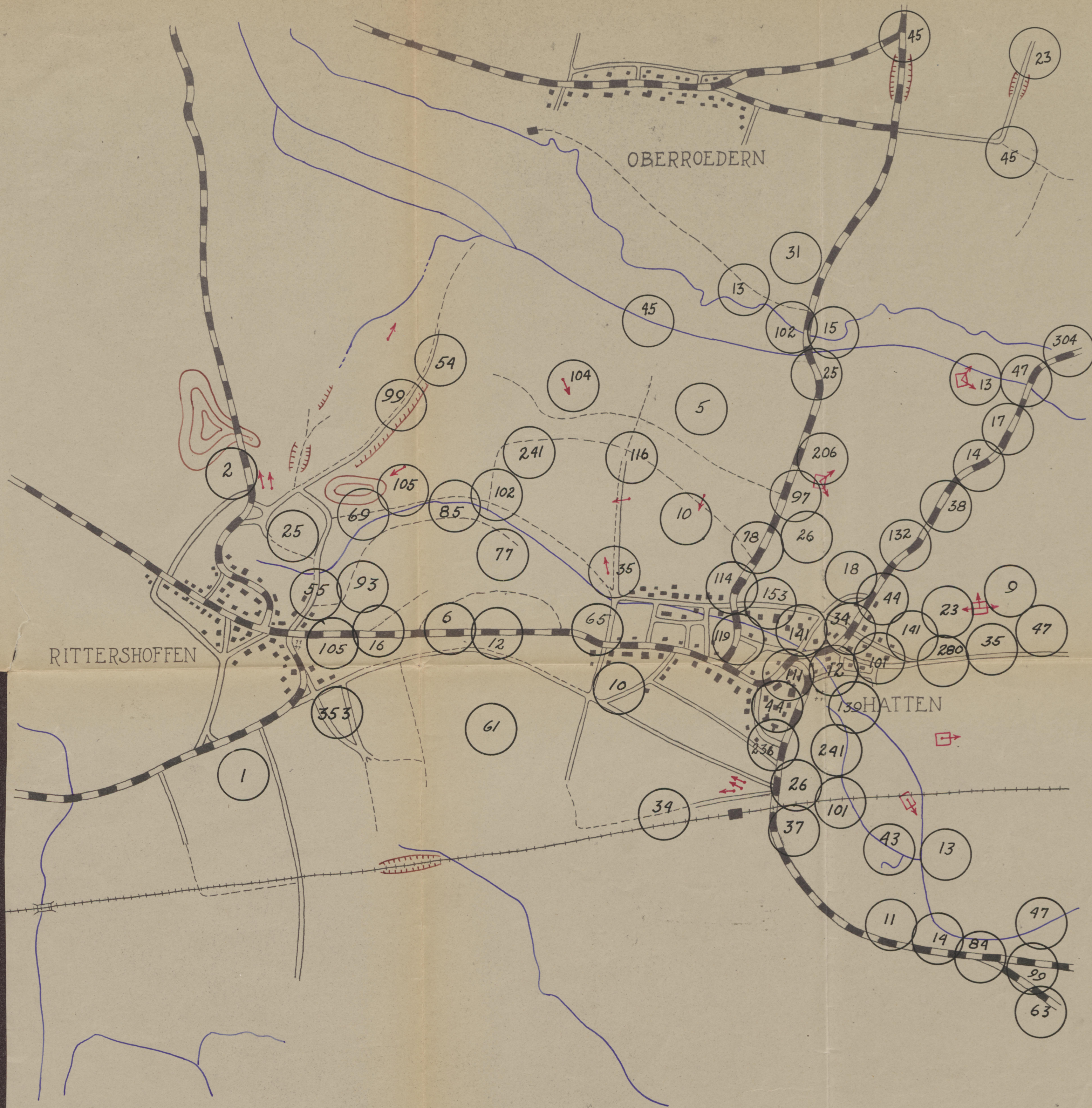
11



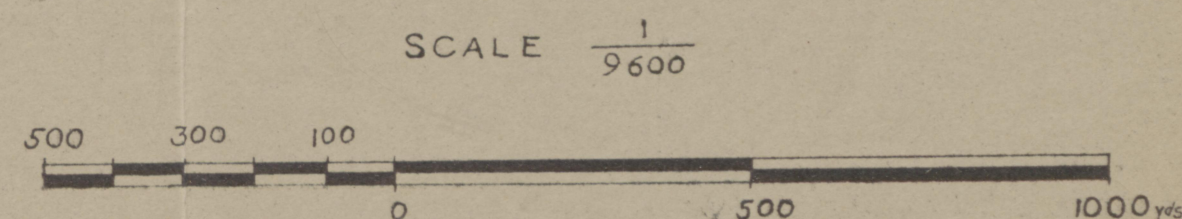
12 JANUARY 1945



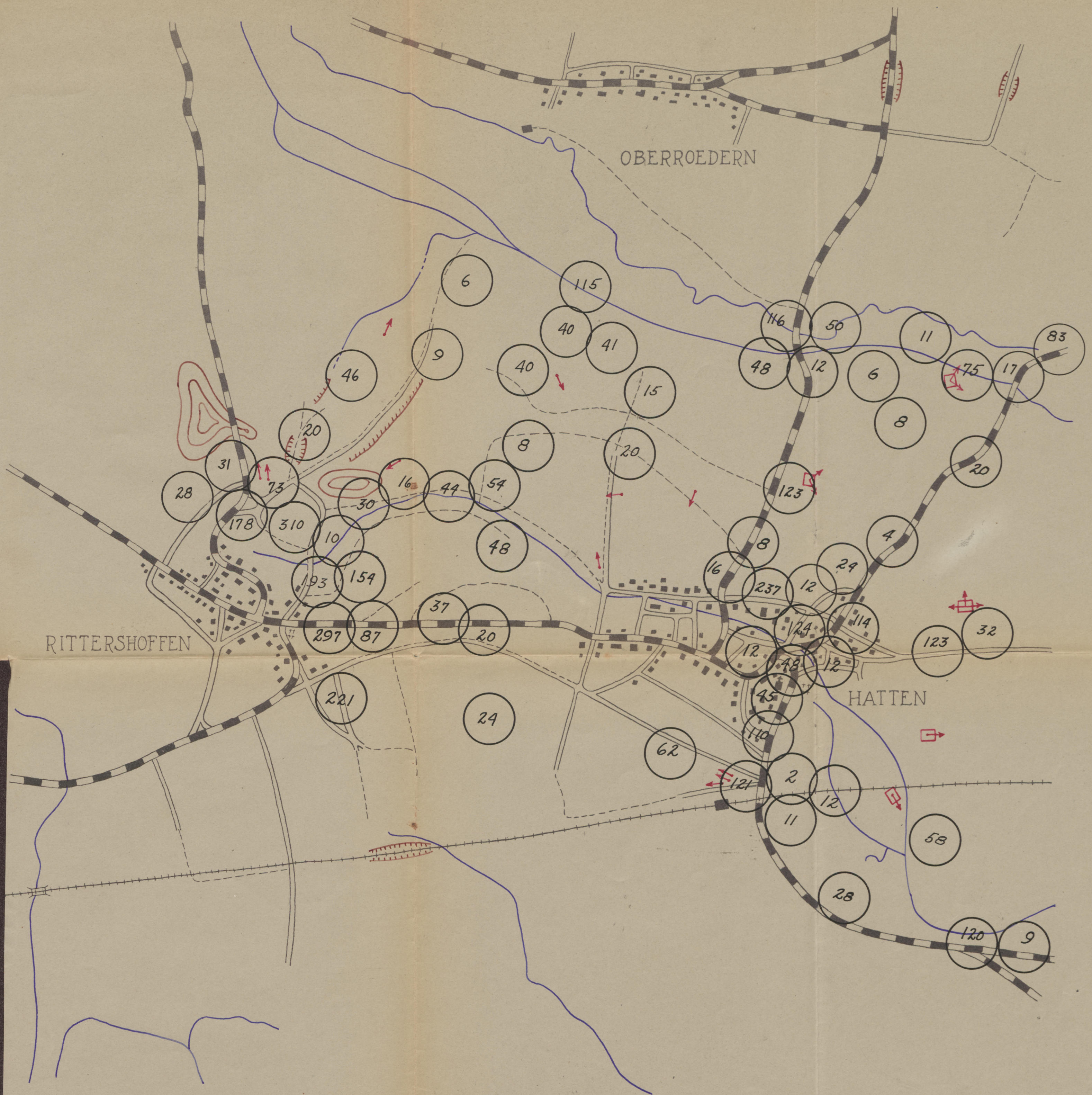
12



13 JANUARY 1945

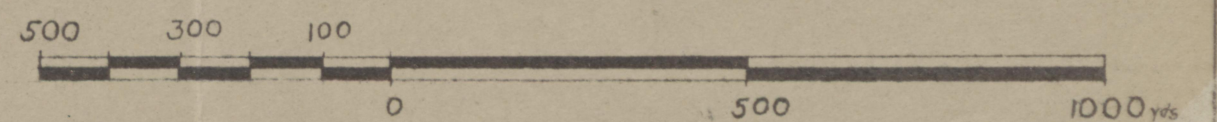


13



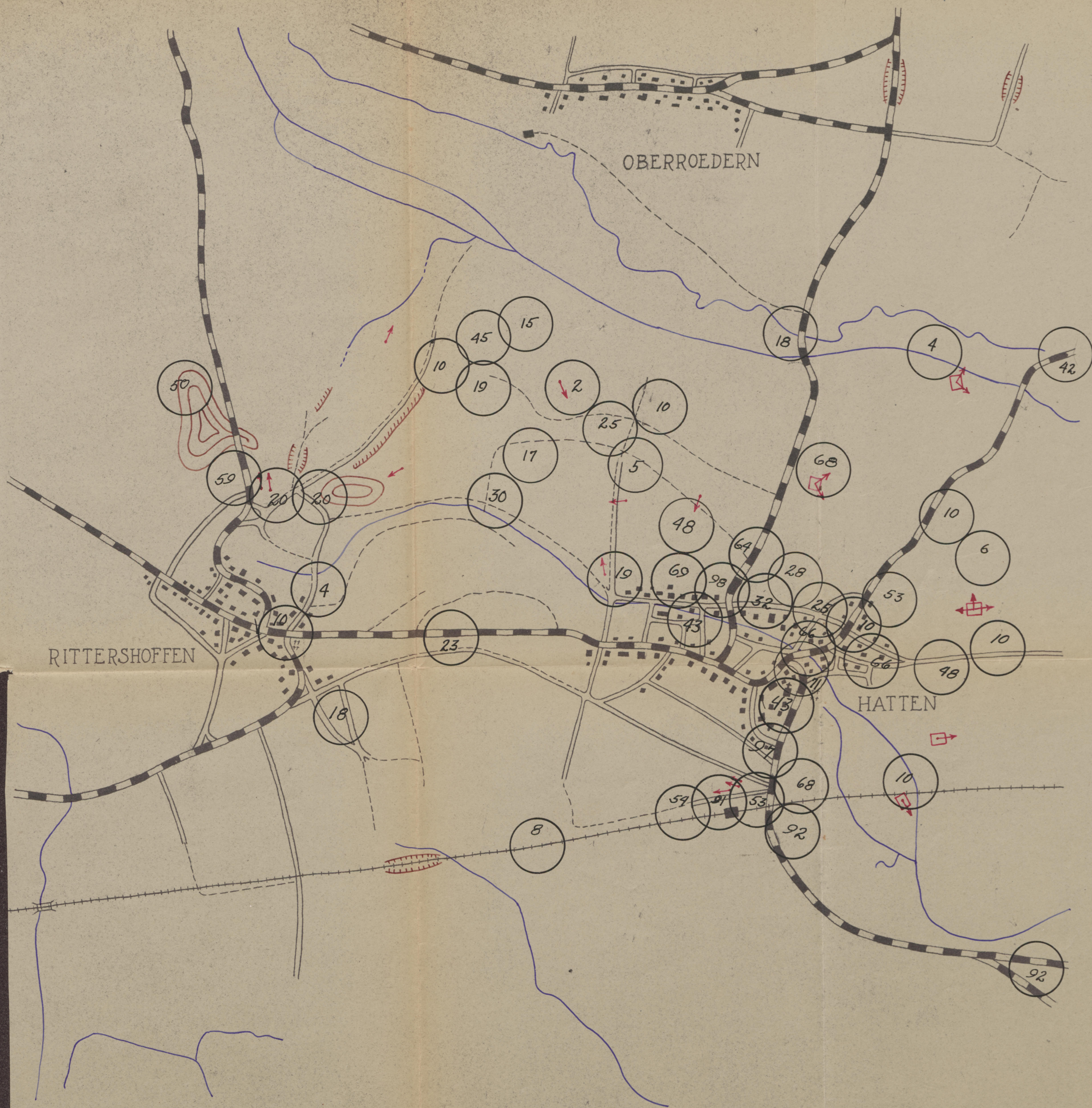
14 JANUARY 1945

SCALE $\frac{1}{9600}$



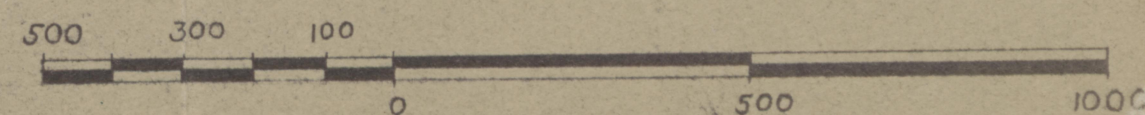
14

15



16 JANUARY 1945

SCALE $\frac{1}{9600}$

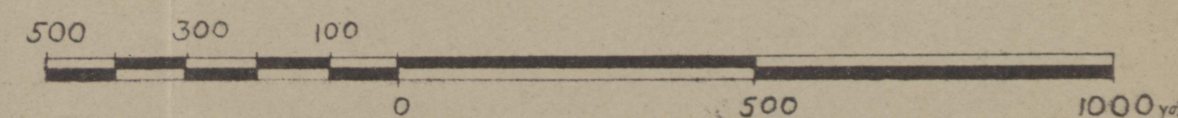


16.



17 JANUARY 1945

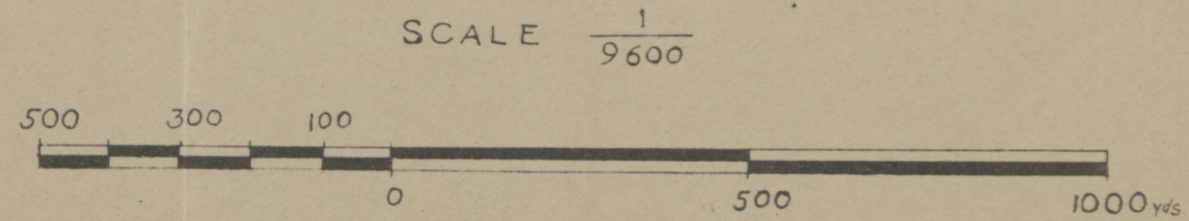
SCALE $\frac{1}{9600}$



17



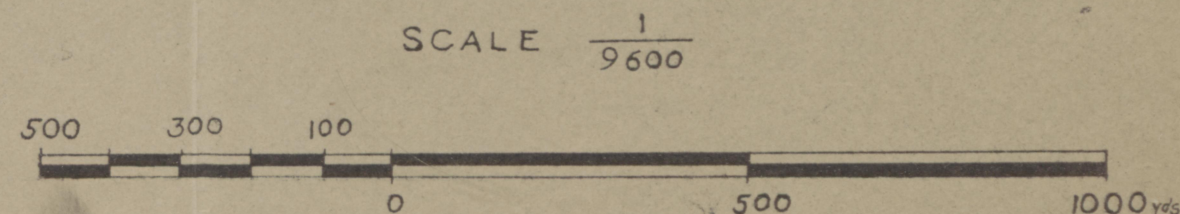
18 JANUARY '45



18



19 JAN 45.

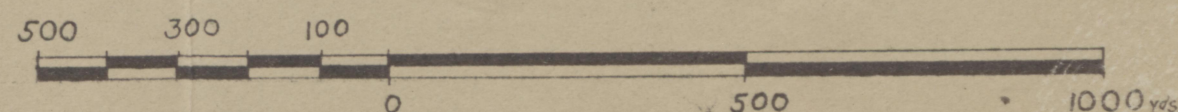


19



20 JAN 45

SCALE $\frac{1}{9600}$



20